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clarion



Your Clarion dealer can tell you more.

clarion

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(CD type Source units) • To use iPod nano 1G and iPod 5G, it is necessary to first connect using optional Connection Cable for iPod, then set Analog/Digital switch to Analog. (NX700E/CMV1/FZ709E/FZ409E) • There's no guarantee that all units in this catalogue can play CDD (Copy Control CD), Hybrid SACD (Super Audio CD), CD-R/RW and DVD±R/RW. • USB digital media streaming models. This product is protected by certain intellectual property rights of Microsoft. Use or distribution of such technology outside of this product is prohibited without a license from Microsoft/Windows Media and the Windows logo are trademarks or registered of Microsoft Corporation in the United States and/or other countries. • Please see the Clarion website for iPod models that can be connected. • The driver should be aware and abide by the laws of the country when operating any multimedia/navigational equipment • LCD panels use the latest high-tech components and boast an effective pixel rate of 99.99%. However, be aware that 0.01% or less of the pixels may be defective. • WMDRM 10 compatible models. This product is protected by certain intellectual property rights of Microsoft. Use or distribution of such technology outside of this product is prohibited without a license from Microsoft/Windows Media and the Windows logo are trademarks or registered of Microsoft Corporation in the United States and/or other countries. • ITWC, V-Traffic and TMC-Pro are trademarks of ITIS, Mediamobile and Navteq, respectively. • The SD logo is a trademark of the SD Card Association. • This navigation system should not be used as a substitute for your own judgment. Any route suggestions made by this navigation system may never override any local traffic regulations, your own judgment, and/or knowledge of safe driving practices. Disregard route suggestions by the navigation system if such suggestions would cause you to perform a hazardous or illegal manoeuvre, place you in a hazardous situation, or route you into an area you consider unsafe. • The advice provided by the navigation system is to be regarded only as a suggestion(s). There may be situations where the navigation system displays the vehicle's location incorrectly, fails to suggest the shortest course, and/or fails to direct you to your desired destination. In such situations, rely on your own driving judgment, taking into account current driving conditions. • Do not use the navigation system to route you to emergency services. The database does not contain a complete listing of locations of emergency service providers such as police, fire stations, hospitals and clinics. Please use your judgment and your ability to ask for directions in these situations. • As a driver you are solely responsible for your road safety. • In order to avoid a traffic accident or traffic offense, remember that actual road conditions and traffic regulations take precedence over the information contained in the navigation system. • Accordingly, the software may contain inaccurate or incomplete information due to the passage of time, changing circumstances, and due to the nature of the sources used. Please observe the actual traffic circumstances and regulations at all times while driving. • The navigation system does not provide, or account for in any way, information regarding traffic and road laws; vehicle specifications including weight, height, width, load, and/or speed restrictions; road conditions including road slope, grade, and/or surface conditions; obstruction information including bridge and tunnel height and width, and/or other prevailing driving and/or road conditions. Always rely on your own driving judgment, taking into account current driving conditions. • Minimise the amount of time spent viewing the screen while driving. • The driver should not operate this unit while driving. Be sure to stop the vehicle in a safe place when the driver is operating this unit. For safety, some of the navigation functions are prohibited unless the vehicle is stopped with the parking brake engaged.



GIUGIARO
ITALDESIGN-GIUGIARO "QUARANTA", the Clarion H.M.I. concept car created by Italian designer GIUGIARO, one of the world's top industrial design firms.

Open The Future. Make It Real.

Anybody can imagine — but without willpower and technique, it never becomes reality. At Clarion, we specialise in visualising the most innovative, user-friendly concepts for in-vehicle entertainment, turning them into tangible solutions that seamlessly link your drive to the outside world. Interfacing humans with music and media in a mobile environment — with Clarion H.M.I., you are the ultimate destination.

Touch your way to a higher level of navigational interactivity



MULTIMEDIA

MULTIMEDIA

MAP DATA INCLUDED

- **Navigation program language (31 languages)**
Arabic, Bulgarian, Catalan, Croatian, Czech, Danish, Dutch, English, Estonian, Finnish, Flemish, French, German, Greek, Hebrew, Hungarian, Italian, Latvian, Lithuanian, Norwegian, Polish, Portuguese, Romanian, Russian, Serbian, Slovak, Slovenian, Spanish, Swedish, Turkish and Ukrainian
- **Navigation voice guidance (38 languages)**
Arabic, Bulgarian, Catalan, Chinese (Cantonese/Mandarin), Croatian, Czech, Danish, Dutch, English (UK/US), Estonian, Finnish, Flemish, French, German, Greek, Hebrew, Hungarian, Indonesian, Italian, Japanese, Korean, Latvian, Lithuanian, Norwegian, Polish, Portuguese, Romanian, Russian, Serbian, Slovak, Slovenian, Spanish, Swedish, Thai, Turkish and Ukrainian
- **Text to speech voices (11 languages)**
Catalan, Dutch, English, French, German, Greek, Italian, Polish, Portuguese, Spanish and Swedish
- **44 countries map coverage**
Albania, Andorra, Austria, Belarus, Belgium, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Republic, Denmark, Estonia, Finland, France, Germany, Gibraltar, Greece, Hungary, Ireland, Italy, Latvia, Liechtenstein, Lithuania, Luxembourg, Macedonia, Malta, Moldova, Monaco, Montenegro, the Netherlands, Norway, Portugal, Poland, Romania, San Marino, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey, Ukraine, United Kingdom and the Vatican



<https://clarion.naviextras.com/shop/portal>

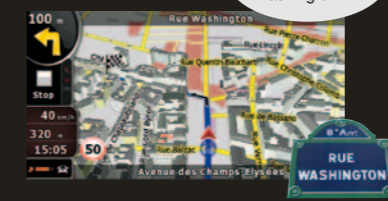
SD card for updates
In addition to the built-in data, new maps and content updates can be downloaded from Clarion's portal site to your PC and easily transferred to NX700E through its SD card slot.

Navigate your way with an enhanced sense of reality

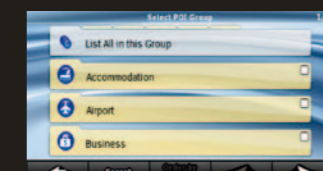
Smart, simple and direct control on touch screen display



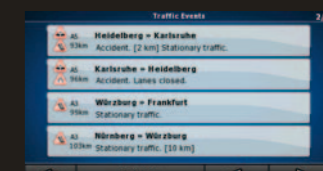
Text to speech



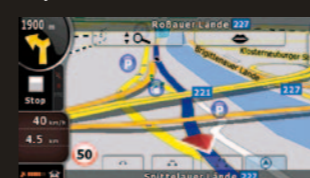
Rich POI database



RDS-TMC traffic information

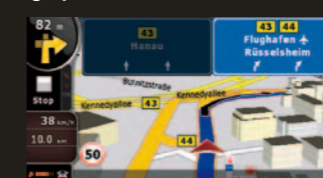


Sophisticated and efficient navigation graphics



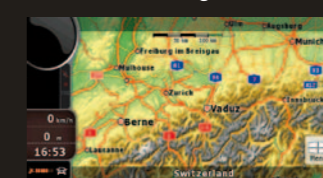
Roads, junctions and bridges with elevations

Elevation modelling and 3D rendering for a realistic view



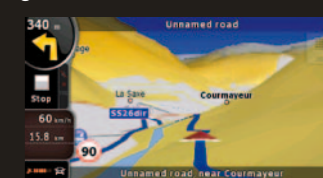
Signposts information

Elevation modelling and 3D rendering for a realistic view



Topographical view

Elevation modelling and 3D rendering for a realistic view



Modelling terrain in 3D

Built-in Bluetooth® hands-free calling

Bluetooth provides a seamless communication environment with the outside world and enhances driving safety. Support of Bluetooth protocol HFP makes it possible to connect your Bluetooth capable mobile phone and listen to calls through your car's audio system. What's more, you can send Phone Book data from your mobile phone to the NX700E, which will enable you to make calls using the Phone Book function from this unit.

iPod ABC search & simple control mode

In addition to genre/album/songtitle browsing, complete iPod ABC search convenience is provided. Operation is not only limited to the touch screen of your main unit, but you can also use the iPod control wheel to select music tracks.

* To connect an iPod, please use the USB cable provided with your iPod.
* For video playback, an optional CCA723 / CCA748 cable required.
* Please see our website for iPod models that are compatible

BBE® MP for better sounding MP3/WMA/AAC files

BBE MP (Minimised Polynomial Non-Linear Saturation) process improves digitally compressed sound such as MP3/WMA/AAC by restoring the harmonics that are lost through compression, thereby reproducing the warmth, details and nuances that you would otherwise miss.

* Manufactured under license from BBE Sound, Inc.
* Licensed by BBE Sound, Inc. under one or more of the following US patents: 5510752, 5736887. BBE and BBE symbol are registered trademarks of BBE Sound, Inc.

NX700E

2-DIN MULTIMEDIA STATION WITH 7-inch TOUCH PANEL & BUILT-IN NAVIGATION



(Optional) Built-in Bluetooth® for fully hands-free calling. Superior iPod® and iPhone™ connectivity.

New GUI (Graphical User Interface)

The Clarion H.M.I. concept takes a unique form in the NX700E's touch screen graphical user interface with high-resolution on-screen display. A wide variety of functions, ranging from car navigation to AV entertainment, are consolidated into this intuitive user-interface so there are only 3 physical buttons present on the front panel, contributing to the clean looks of this model. No steep learning curves, so you can fulfill your enjoyment from day one.

For more detailed information concerning installation possibilities, please refer to the CIP (Clarion Installer Programme) on page 15

Our gateway to the convenient world of car navigation

NP509E HIDE-AWAY MEMORY NAVIGATION SYSTEM

• Direct connection with VZ509E • VX709E / VZ709E requires CCB509 interface • System integration: Touch screen operation, AV interruption, navigation voice guidance and audio mix • Stand-alone mode available (optional SA509 required) • Stand-alone mode optimised user interface with drop-down menu for remote control operation • Built-in 4GB flash memory for navigation • SD card slot for map updating • SIRF III GPS module with 20-channel receiver • Built-in RDS-TMC tuner • No speed pulse connection required

CCB509 CeNET CONVERTER FOR NP509E

CeNET converter box to connect NP509E with VX709E, VZ709E, VRX888RBT, MAX688RBT, VRX878RVD, MAX678RVD, VRX868RVD and MAX668RVD



	MEDIA				CONNECTION				NAVIGATION				AUDIO				GENERAL										
	DivX	DVD VIDEO	COMPACT DISC DIGITAL AUDIO	MP3/WMA/AAC	DOLBY DIGITAL	FM/MW/LW	Bluetooth	Made for iPod	Works with iPhone	USB	FM/2-ZONE	2V/6ch output	Rear Vision Camera	AUX input	TUNE	SD	Built-in navigation	BBE MP	Subwoofer level control	M-BASS EX	24bit	BeatEQ	LPX/HPE	50W X4	TOUCH PANEL	OEM	
NX700E	●	●	●	●	●	18 FM, 12 MW/LW	Built-in*1	●*2		Rear input	●*3	●	●	1AV (Rear)	●	●*4	●*5	●	●	●*6	●	●*7	●	●	●	●	●

*1 Please see our website for Bluetooth models that are compatible *2 Optional cable for Video playback: CCA723 / CCA748 *3 Front and back seats to enjoy

*4 Navigation map updates *5 4 GB flash memory *6 Boost ultra-low frequency *7 Bass boost, Impact, Excite, Custom



MULTIMEDIA

MULTIMEDIA

VX709E
2-DIN DVD MULTIMEDIA STATION WITH 7-inch TOUCH PANEL CONTROL

VZ709E
DVD MULTIMEDIA STATION WITH 7-inch TOUCH PANEL CONTROL



Built-in Bluetooth® for hands-free calling and music streaming.



iPod and iPod Video direct control.

VZ509E
DVD MULTIMEDIA STATION WITH 7-inch TOUCH PANEL CONTROL

VZ409E
DVD MULTIMEDIA STATION WITH 7-inch TOUCH PANEL CONTROL



iPod direct & iPod Video playback. (VZ509E)



Front USB compatible with audio and video (VZ409E)

Function display screens for full system information

Clarion's in-dash 7-inch monitor is the source for all media and function information, allowing quick access to a host of features with a simple touch of the on-screen menu. The easy-to-understand menu displays all actions related to the selected media source.



CeNET for hide-away navigation connection

The CeNET interface enables the NP509E flash memory navigation system to be connected (via optional CCB509 CeNET converter) to the source unit for fully integrated and interactive car navigation.



Built-in Bluetooth hands-free

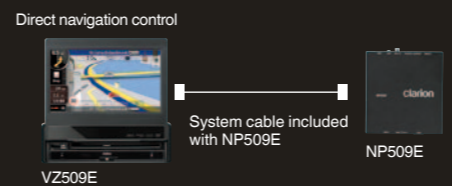
With a Bluetooth compatible head set, you can wirelessly connect your Bluetooth capable mobile phone to listen to calls through your car's audio system. HFP/OPP/A2DP/AVRCP protocols are supported. The mobile phone's contact list can be synchronized with the main unit*. You can then dial the phone number directly from the multimedia station.
* dependent on mobile phone

DivX® compatible

DivX is a common media language that delivers a pure digital experience. DivX enriched video files deliver superior video quality and enable storage of more information on a single disc. DivX compatibility in the source unit means that DivX encoded files burned on your PC, can be viewed and enjoyed in your car, just like you'd be able to at home.

Add direct car navigation functionality (VZ509E)

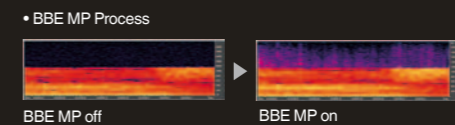
Connect the hide-away navigation unit directly to VZ509E and you'll have a totally integrated car navigation system including touch screen control and voice guidance announcements.



For more detailed information concerning installation possibilities, please refer to the CIP (Clarion Installer Programme) on page 15

BBE® MP for better sounding MP3/WMA/AAC files (VZ509E)

BBE MP (Minimised Polynomial Non-Linear Saturation) process improves digitally compressed sound such as MP3/WMA/AAC by restoring the harmonics that are lost through compression, thereby reproducing the warmth, details and nuances that would otherwise be lacking.



* Manufactured under licence from BBE Sound, Inc.
* Licensed by BBE Sound, Inc. under one or more of the following US patents: 5510752, 5736897. BBE and the BBE symbol are registered trademarks of BBE Sound, Inc.

iPod ready using optional cable CCUIPOD3E (VZ409E)

The CCUIPOD3E connection cable, which is an optional extra, makes it possible to connect your iPod to the VZ409E and listen to your music through the car's audio system.

3-band equaliser with 3 presets (VZ509E)

The entire sound spectrum is divided into high, medium and low ranges. The level of each range can be adjusted separately. 3 preset modes are included for instantaneous selection of sound characteristics which match the music genre you are listening to or the type of vehicle you are driving.

	MEDIA										CONNECTION										AUDIO										GENERAL				
	DivX	DVD VIDEO	COMPACT DISC DIGITAL AUDIO	COMPACT DISC DIGITAL AUDIO	MP3/WMA/AAC	DOLBY DIGITAL	FM/MW/LW	Bluetooth	Made for iPod	USB	2-ZONE ENERGY SAVING	2V/6ch OUTPUT	5ch OUTPUT	Rear Vision Camera	AUX IN/OUT	BBE MP	Subwoofer level control	DIGITAL BASS	M-BASS EX	24bit	BeatEQ	P.E.O. PARAMETRIC EQ	LPEX/HPE	LPE	50Wx4 HIGH POWER	40Wx4 HIGH POWER	TOUCH PANEL	CeNET	OEM						
VX709E	●	●	●	—	●	●	24 FM, 16 MW/LW	Built-in*1	●+2	Rear input	●+4	●	—	●	1 AV (Rear)	—	●	●	●+6	●	—	3-band	●	—	●	—	●	●	●						
VZ709E	●	●	●	—	●	●	24 FM, 16 MW/LW	Built-in*1	●+2	Rear input	●+4	●	—	●	1 AV (Rear)	—	●	●	●+6	●	—	3-band	●	—	●	—	●	●	●						
VZ509E	●	●	●	—	●	●	18 FM, 12 MW/LW	Optional BLT373	●+2	Rear input	●+4	●	—	●	2 AV (Rear)	●	●	—	●+6	●	●+7	3-band	●	—	●	—	●	—	●						
VZ409E	●	●	—	●	MP3/WMA	●	18 FM, 12 MW	Optional BLT373	●+3	Front input	—	—	●	●	●+5	—	●	—	—	●	—	—	—	●	—	●	—	●							

*1 Please see our website for Bluetooth models that are compatible *2 Optional cable for Video playback: CCA723 / CCA748 *3 Optional cable (Audio/Video): CCUIPOD3E *4 Front and back seats to enjoy *5 1Audio (Front)/1AV (Rear) *6 Boost ultra-low frequency *7 Bass boost, Impact, Excite, Custom

More than a navigator: a leader



MAP790 / MAP690

PORTABLE NAVIGATION

COMPACT SIZE (mm): 127,2 (W) x 82,2 (H) x 20 (D)

● GENERAL:

• High Definition 4,3" non-reflective LCD display for crystal clear viewing • Built-in RDS-TMC tuner for traffic information • Built-in Bluetooth® interface for Hands-free and Audio Streaming (A2DP) • Sirf III GPS module with 20-channel receiver • External GPS antenna capable • 400 MHz CPU • 2 GB flash memory • SD card slot with up to 8 GB capacity • Lithium ion rechargeable battery • Equipped with postcode search (handles 5-digit & 8-digit codes for UK)

● PACKAGE CONTENT:

AC adapter, Car charger, USB cable, Vibration-free mounting kit, TMC antenna, Stylus, Backup DVD, Quick start guide

● NAVIGATION:

• 360° 3D display mode for: 3D city maps, 3D landmarks, 3D terrain • Simple mode or Advanced mode operation • Free TMC traffic information • Signpost information • Lane indicator • Spoken street and city names • Rich POI database • Trip computer • Speed limit information • Speed camera compatible • Navigation programme languages: 31 • Voice guidance languages: 38 • TTS voice languages: 11

*Speed camera warning may be prohibited in some countries. *3D information is not available everywhere. *Setting and Bluetooth menu only 18 languages available. *Toll-Free Traffic Information is not available in all countries.

● Map data included

<44 countries map coverage>

Albania, Andorra, Austria, Belarus, Belgium, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Republic, Denmark, Estonia, Finland, France, Germany, Gibraltar, Greece, Hungary, Ireland, Italy, Latvia, Liechtenstein, Lithuania, Luxembourg, Macedonia, Malta, Moldova, Monaco, the Netherlands, Norway, Portugal, Poland, Romania, San Marino, Serbia, Montenegro, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey, Ukraine, United Kingdom and the Vatican

<https://clarion.naviextras.com/shop/portal>

SD card for updates

In addition to the built-in data, new maps and content updates can be downloaded from Clarion's portal site to your PC and easily transferred to MAP790 / MAP690 through its SD card slot.

Functions spanning the full spectrum of usability

NAVIGATION



ENTERTAINMENT



COMMUNICATION



Navigation with expressive graphics



Enjoy music, pictures and videos thanks to an SD/SDHC Memory Card slot.

Optional SD cards with map data. The flexible way to navigate

SD690EEU Eastern Europe package to be used with MAP690 or MAP790	SD690RUS SD690RUS to be used with MAP690 or MAP790	SD690TRK SD690TRK to be used with MAP690 or MAP790
<ul style="list-style-type: none"> • TeleAtlas maps from TeleAtlas and local providers for more detailed coverage • Rich POI database • 3D landmarks and petrol stations • 3D city maps (Hungary only) 	<ul style="list-style-type: none"> • Cross border routing in Eastern Europe • Major road network for Western Europe 	<ul style="list-style-type: none"> • Up-to-date TeleAtlas coverage for Russia • 3D landmarks • 3D petrol stations • Lane indicator
<ul style="list-style-type: none"> • Software supports vehicle specification (height, weight, length, hazardous goods) • Route calculation respects physical and legal truck restrictions • Truck-specific Points of Interest 		

ACCESSORIES

CMK002 Vibration-free mounting bracket including self-adhesive disc connector for MAP790, 690, 760, 680, 770, 670, 370, 560, 360	PBK431 PND socket for CMK002 for MAP790, 690	PBK350 PND socket for CMK002 for MAP560, 370, 360	PNC431 Protection case for MAP780, 680, 770, 670	PCC001 Car charger for MAP790, 690, 760, 680, 770, 670, 370, 560, 360	AC708 Active cradle for MAP690 and MAP790	BKE602 Waterproof protection case for MAP780, 680
	PBK430 PND socket for CMK002 for MAP780, 680, 770, 670	PNC432 Protection case for MAP790, 690	PNC350 Protection case for MAP560, 370, 360	FMB External TMC receiver for MAP560, 370, 360	GPA001 External GPS antenna for MAP790, 690, 760, 680, 770, 670, 370, 560, 360	BMK001 Bicycle mount kit for MAP780, 680, 770, 670, 370, 560, 360

Overhead monitors deliver front-row entertainment to your rear seat passengers



OHM1588VD / OHM1088VD / OHM888VD features
 • Universal slim profile • MPEG 1/2/4, MP3 and WMA playback
 • Adjustable display modes: Wide/Normal • Infrared remote control with on-screen display • 2 Audio/Video inputs for external devices • 1 Audio/Video output for multiple monitor applications
 • Built-in LED dome light • 2 sets of headphones are supplied with the OHM1558VD and OHM1088VD, 1 set of headphone is supplied with the OHM888VD.



OHM1088VD
 10,2" OVERHEAD MONITOR WITH DVD PLAYER WITH TWO SETS OF IR HEADPHONES INCLUDED



OHM888VD
 8" OVERHEAD MONITOR WITH DVD PLAYER WITH ONE SET OF IR HEADPHONE INCLUDED



OHM1588VD
 15,4" OVERHEAD MONITOR WITH DVD PLAYER WITH TWO SETS OF IR HEADPHONES INCLUDED

"In flight" entertainment for back seat passengers

VMA773 / VMA573 features

• 2 A/V inputs (line-in from rear pigtail and front minijack input) • Dual channel IR audio output transmitter for WH253H • Headrest mounting bracket included • Minijack headphone output



VMA773
 7"/16:9 HEADREST/STAND-ALONE MONITOR

• Ultra compact housing for easy headrest installation
 • Outside dimension of bracket: 192,7 (W) x 133,5 (H) x 32,5 (D) mm • Dimension of monitor: 177,8 (W) x 118,5 (H) x 27,5 (D) mm



VMA573
 5,6"/16:9 HEADREST/STAND-ALONE MONITOR

• Ultra compact housing for easy headrest installation • Outside dimension of bracket: 160,8 (W) x 111,8 (H) x 32,5 (D) mm • Dimension of monitor: 150 (W) x 101 (H) x 27 (D) mm

TV-TUNER

DTX509E DIGITAL DIVERSITY TV-TUNER

• for NX700E, MAX688RBT, VRX888RBT, NX509E, VZ409E, VZ509E, VZ709E & VX709E



Dimensions
 125 (L) x 71 (W) x 27 (H) mm



■ DIGITAL-TV

• Stores over 1.000 TV & Radio programmes
 • Extensive OSD (On-screen display)
 • EPG (Electronic Programme Guide)
 • PIG (Picture in Graphic) support
 • Teletext
 • Subtitle function
 • Editing of favourite channel list
 • Video aspect ratio 4:3/16:9
 • Video system PAL/NTSC
 • Fast scan for cross difference area
 • Tuner frequency bands
 UHF: 470MHz ~ 862MHz
 VHF: 174MHz ~ 230MHz

■ AUDIO & VIDEO

• 3 RCA Video outputs
 • 1 x front passenger output (disabled while driving)
 • 2 x rear passenger output
 • 1 RCA Audio output
 • 1 RCA Audio/Video input

■ GENERAL

• High performance MPEG-2 digital diversity tuner
 • High-speed driving support
 • Outstanding video & audio quality
 • Ultra compact housing
 • USB interface for audio/video - supports popular media formats
 • Software update via USB
 • Remote control included
 • Built-in IR receiver
 • 4,5m IR extension cable included
 • 2 active antennas (+20db) with male F connector included
 • Games

ACCESSORIES

VA700 VIDEO DISTRIBUTION AMPLIFIER

• 1 composite video input • 7 buffered 75-ohm composite video outputs • Stable video signal for up to 7 LCD monitors



WH253H DUAL CHANNEL INFRARED WIRELESS, SINGLE SET OF HEADPHONES

Dual channel, infrared, wireless, single set of headphones. To be used in conjunction with rear entertainment systems based on one overhead monitor or two headrest monitors. Suitable for adults and children. Auto power off function.



RCB199 OPTIONAL EXTERNAL MICROPHONE

for VZ709E and VX709E



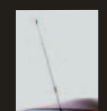
ZCP104 4-WAY WINDSCREEN FILM TV ANTENNA



ZCA407 4-WAY ACTIVE WINDSCREEN TV ANTENNA



ZCP100 MONO-POLE TV ANTENNA



Hands-free operation for optimum driving safety

CZ500E
BLUETOOTH CD/USB/MP3/WMA
RECEIVER



COMPACT DISC DIGITAL AUDIO MP3/WMA Bluetooth

Made for iPod Works with iPhone

Built-in Bluetooth® for hands-free calling and music streaming.

Superior iPod® and iPhone™ connectivity.

"Starburst" H.M.I. balances design and usability.

4-volt / 6-channel audio pre-out for superior system expandability and versatility.

Hands-free operation and comprehensive compatibility

CZ309E
BLUETOOTH CD/USB/MP3/WMA/
SD RECEIVER



COMPACT DISC DIGITAL AUDIO MP3/WMA Bluetooth

USB SD

Built-in Bluetooth interface with wide-ranging compatibility

SD card slot to play music stored on a SD memory card.

Front USB to play music stored on a USB memory device.

Front auxiliary input for connection of portable audio players or other equipment.

For more detailed information concerning installation possibilities, please refer to the CIP (Clarion Installer Programme) on page 15



CZ200E
CD/USB/MP3/WMA RECEIVER

COMPACT DISC DIGITAL AUDIO MP3/WMA

Made for iPod Works with iPhone USB



Superior iPod® and iPhone™ connectivity.

USB connector also supports playback of MP3/WMA files.

"Starburst" H.M.I. balances design and usability.

Beat EQ for user customisable sound.

Audio Precision (Bass - Midrange - Treble)



CZ100E
CD/MP3/WMA RECEIVER

COMPACT DISC DIGITAL AUDIO MP3/WMA



Front 2-channel auxiliary input.

2-volt / 4-channel audio pre-out.

"Starburst" H.M.I. balances design and usability.

Bluetooth® ready with BLT373.



CX609E
2-DIN BLUETOOTH CD/USB/MP3/WMA/AAC RECEIVER

COMPACT DISC DIGITAL AUDIO MP3/WMA/AAC Bluetooth

Made for iPod USB BBE® MP

(Optional)

BBE® MP (Minimised Polynomial Non-Linear Saturation)
By restoring the harmonics that are lost during the digital compression of MP3, WMA and AAC audio files, BBE MP reproduces the sound's warmth, details and nuances of that would otherwise be lacking. Effective when used with digital audio files and CDs.

- Manufactured under licence from BBE Sound, Inc.
- Licensed by BBE Sound, Inc. under one or more of the following US patents: 5510752, 5736897. BBE and the BBE symbol are registered trademarks of BBE Sound, Inc.
- This diagram illustrates the effect of BBE MP

Built-in Bluetooth for hands-free calling and music streaming.

Rear USB for direct iPod control.

728-variable colour illumination.

USB connector also supports playback of WMA/MP3/AAC files.

	MEDIA			CONNECTION					AUDIO							GENERAL												
	COMPACT DISC DIGITAL AUDIO	COMPACT DISC DIGITAL AUDIO TEXT	SD	MP3/WMA/AAC	FM/MW/LW	Bluetooth	Made for iPod	Works with iPhone	USB	4V/6ch OUTPUT	2V/2ch OUTPUT	2V/4ch OUTPUT	FRONT AUX INPUT	BBE® MP	Subwoofer level control	M-BASS EX	BeatEQ	PEQ	LPE/HPE	LPE	High Visibility LCD	Integral Rotary Volume	50W x 4	45W x 4	40W x 4	728c	OEM Remote Control	DCP
CZ500E	●	—	—	MP3/WMA	18FM, 6MW, 6LW	Built-in *1	USB (Audio)	USB (Audio)	Rear	●	—	—	●	—	●	● +2	● +3	3-band	—	●	● +4	●	—	—	—	—	●	●
CZ309E	●	—	●	MP3/WMA	18 FM, 12 MW	Built-in *1	—	—	Front	—	●	—	●	—	—	● +2	—	3-band	—	—	● +5	—	—	—	—	—	●	●
CZ200E	●	—	—	MP3/WMA	18FM, 6MW, 6LW	Optional BLT373	USB (Audio)	USB (Audio)	Rear	—	—	●	●	—	●	● +2	● +3	3-band	—	●	● +6	●	—	●	—	—	●	●
CZ100E	●	—	—	MP3/WMA	18FM, 6MW, 6LW	Optional BLT373	—	—	—	—	—	●	●	—	—	● +2	● +3	3-band	—	●	● +6	●	—	—	—	—	●	●
CX609E	—	●	—	●	18 FM, 6 MW / LW	Built-in *1	USB (Audio)	—	Rear	—	—	●	●	●	●	● +2	● +3	3-band	●	—	● +4	—	—	—	—	●	●	—

*1 Please see our website for Bluetooth models that are compatible *2 Boost ultra-low frequency *3 Bass boost, Impact, Excite, Custom *4 13 x 10 2-Line *5 13 x 8 Single-Line

*6 13 x 10 Single-Line

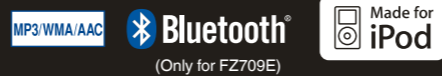
Connect to a new style with mechanism-free design

Clarion again succeeds in fitting more value into less space. The innovative mechanism-free design of FZ709E/FZ409E gives them superior vibration resistance and durability in the harsh physical environment of the car, leaving plenty of room for Bluetooth® and many other features.

FZ709E
BLUETOOTH USB/WMA/AAC
RECEIVER



FZ409E
USB/MP3/WMA/AAC RECEIVER



USB WMA/MP

Unique concept for cutting-edge style

The FZ709E and FZ409E are a crystallisation of some of the most advanced technologies in car entertainment today. Therefore it is not surprising that the screen uses an OEL (Organic Electro Luminescence) display to deliver images smooth as silk while at the same time saving space. This technology is capable of reproducing and expressing finer details than conventional illuminated displays.

- Built-in Bluetooth** for hands-free calling and music streaming.
- Supports iPod USB** direct connection for playback via the USB cable provided with your iPod.
- USB connector** even supports playback of MP3/WMA/AAC files.

FB289RBT/
FB288RBT
BLUETOOTH SD/MP3 RECEIVER



- Built-in Bluetooth** for hands-free calling and music streaming.
- SD card slot** for direct MP3 music file playback (up to 2 GB).
- 728 variable colour illuminated face panel** folds down and is detachable.

■ MEDIA



■ CONNECTION



	DVI	DVD VIDEO	DISC	SD	MP3/WMA/AAC	DOLBY DIGITAL	FM/MW/LW	FM/AM	Bluetooth	Made for iPod	USB	4V/6ch OUTPUT	2V/6ch OUTPUT	2ch OUTPUT	AUX INPUT	RCA Video Input	Fixed Audio pre-out	WMA/MP	M-BASS EX	24bit	BeatEQ	LPEX/HPF	OEL	728c	TOUCH SENSOR	FLIP DOWN	50Wx4	TFT Color LCD Monitor	Wired Remote Ready	OEM	
FZ709E	—	—	—	—	●	—	18 FM, 6 MW, 6 LW	—	Built-in*2	●+3	Rear	●	—	—	1 Audio (Rear)	—	—	●	●+4	●	●+5	●	●	—	—	—	●	—	—	●	
FZ409E	—	—	—	—	●	—	18 FM, 6 MW, 6 LW	—	Optional BLT373	●+3	Rear	—	●	—	1 Audio (Rear)	—	—	●	●+4	●	●+5	●	●	—	●	—	●	—	—	●	
FB289RBT/ FB288RBT	—	—	—	●	MP3	—	18 FM	—	Built-in*2	—	—	—	—	●	1 Audio (Rear)	—	—	—	—	—	—	—	●	—	●	●	●	—	—	—	
CMV1	●	●	●	—	●	●	—	●+1	Optional BLT373	●+3	Rear	—	●	—	2 AV (Rear)	●	2-channel	●	—	●	—	—	—	—	—	●	●	3.5-inch	●	MW1/2	—
CMD6	—	—	●	—	●	—	—	●+1	Optional BLT373	USB (Audio)	Rear	—	●	—	2 Audio (Rear)	—	2-channel	●	—	—	—	—	—	—	—	●	●	—	●	MW1/2	—

*1 Switchable tuner for Europe / USA (18 FM, 6 AM) *2 Please see our website for Bluetooth models that are compatible *3 USB (Audio), Optional cable for Video playback:CCA723/CCA748

Engineered for the marine environment

Clarion's marine entertainment has been specifically designed to resist the adverse effects of salt water spray, and as you might expect, our innovative design and functionality will certainly keep your boat rocking.



CMV1
WATERTIGHT MARINE DVD/
CD/USB RECEIVER



CMD6
WATERTIGHT MARINE CD/
USB RECEIVER



- Superior iPod and iPod touch connectivity.**
- 3.5" monitor** for comfortable viewing.
- Engineered to withstand water and salt.**
- Direct USB iPod control.**
- Flip-down panel** and loading slot for CD/MP3/WMA/AAC playback.
- 6-channel and 2-channel fixed audio pre-out** for system expansion.

OPTIONAL ACCESSORIES

- MW1 WATERTIGHT MARINE REMOTE CONTROL WITH LCD** for CMV1/CMD6
- MW2 WATERTIGHT MARINE REMOTE CONTROL** for CMV1/CMD6
- CMRC2-BSS WATERTIGHT ROUND-SHAPED MARINE REMOTE CONTROL**
- CCA USB USB extension cable**
- CCA AUX RCA / 3.5 mm auxiliary input cable**
- M101RXC Extension cable for CMRC2-BSS**
- M101RYC Multilink Y-cable for CMRC2-BSS**
- M101CCA Marine remote control interface cable**
- MWRXCRET 10m marine remote extension cable for MW1/2**
- MWRYCRET Remote Y-cable for MW1/2**

Clarion main unit with SWRC mini jack connector

- Connect any Clarion main unit (with mini jack input) to a watertight marine remote control
- Designed for CMRC2-BSS

PERFORMANCE SUBWOOFER

CMQ2510W
25 CM (10") WATER RESISTANT PERFORMANCE SERIES SUBWOOFER

PERFORMANCE SPEAKERS

CMQ1720R
17 CM (7") WATER RESISTANT PERFORMANCE SERIES COAXIAL SPEAKER

WHITE SPEAKER

CM1620R
16.5 CM (6 1/2") WATER RESISTANT PERFORMANCE SERIES COAXIAL SPEAKER

CM1625
16.5 CM (6 1/2") COAXIAL 2-WAY WATER RESISTANT SPEAKER

APA SERIES

CLASS AB AMPLIFIERS

- High-fidelity sound performance
- Full featured crossover settings

APA4360
720W 4/3/2-CHANNEL
HIGH SOUND QUALITY
POWER AMPLIFIER



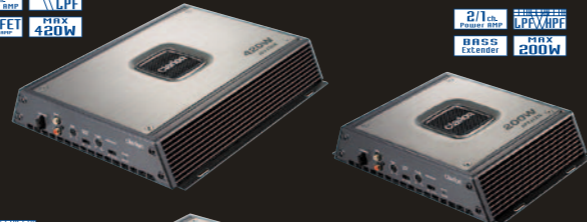
APA2180
360W 2/1-CHANNEL HIGH SOUND
QUALITY POWER AMPLIFIER

APX SERIES

CLASS AB AMPLIFIERS

- High maximum music power
- Selectable bass boost

APX1301E
420W MONO POWER
AMPLIFIER



APX4241E
400W 4/3/2-CHANNEL
POWER AMPLIFIER

APX2121E
200W 2/1-CHANNEL
POWER AMPLIFIER

SRV SERIES

- Double-stacked powerful strontium magnets
- 30 cm TM-MIPP cone with rubber surround



SRV313
SLIM DESIGN 17 CM (6-3/4")
COUNTER DRIVE ACTIVE SUBWOOFER

- 30 cm titanium metallised MIPP cone woofer with rubber surround
- Double-stacked powerful strontium magnets
- Seamless parabolic cone structure for dynamic bass response
- Aluminium die-cast frame and cooling spacer for high power handling
- Rear-vented pole piece

SRV313

- Dual voice coil counter drive woofer with dual-neodymium magnet
- 120 W high power amplifier with low pass filter

Stick wired remote control



SRV313
SLIM DESIGN 17 CM (6-3/4")
COUNTER DRIVE ACTIVE SUBWOOFER

- Dual voice coil
- 120 W high power amplifier with low pass filter
- Maxx Bass circuit for virtual bass enhancer
- 17 cm (6-3/4") counter drive woofer with dual-neodymium magnet
- Air compression structure with aluminium die-cast enclosure
- Remote control for gain control / Low Pass Filter (selectable 50/75/100/120 Hz) / phase select
- Blue LED power indicator
- RCA line level input / speaker level input

*"Maxx Bass" is a patent of KS-Wares. "Maxx Bass" is a registered trademark of KS-Wares.

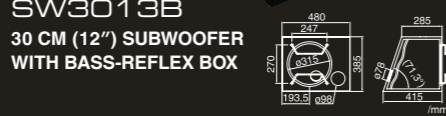
SW SERIES

- Dual strontium ferrite magnet
- Rear-vented pole piece

SW3012
30 CM (12") SINGLE 4-OHM
VOICE COIL SUBWOOFER



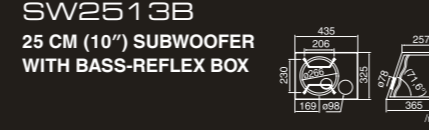
SW3013B
30 CM (12") SUBWOOFER
WITH BASS-REFLEX BOX



SW2512
25 CM (10") SINGLE 4-OHM
VOICE COIL SUBWOOFER



SW2513B
25 CM (10") SUBWOOFER
WITH BASS-REFLEX BOX



AMPLIFIER FEATURES

	APA4360	APA2180	APX4241E	APX2121E	APX1301E
Number of channels	4/3/2	2/1	4/3/2	2/1	1
Maximum power output (W)	720	360	400	200	420
MOS-FET power supply into 4 ohms (RMS power)	●	●	●	●	●
into 2 ohms (RMS power)	4 x 90W	2 x 90W	4 x 60W	2 x 60W	1 x 300W
Bridged	4 x 130W	2 x 130W	4 x 80W	2 x 80W	1 x 400W
Bass Extender: 0 ~ +15 dB @ 45 Hz	●	●	●	●	●
Independent front/rear adjustable crossover frequencies (HP/LP): 55 ~ 550 Hz or 550 ~ 5.500 Hz	●	●	●	●	●
Adjustable crossover frequency(HP/LP): 55 ~ 550 Hz or 550 ~ 5.500 Hz	●	●	●	●	●
Independent front/rear adjustable -12 dB/oct. High/Low Pass Crossover, 50 ~ 300 Hz	●	●	●	●	●
Selectable bass boost: 0/6/12 dB @ 50 Hz	●	●	●	●	●
Adjustable line level input: 200 mV up to 6 V	●	●	●	●	●
Adjustable -12 dB/oct. High/Low Pass Crossover, 50 ~ 300 Hz	●	●	●	●	●
Adjustable Low Pass Crossover @ 30 ~ 300 Hz	●	●	●	●	●
2-ohm stable	●	●	●	●	●
2-ohm mono stable	●	●	●	●	●
Variable bass boost control	●	●	●	●	●
Gold-plated connections	●	●	●	●	●
Speaker level input	●	●	●	●	●
Soft mute On/ Off circuitry	●	●	●	●	●
Dimensions (W x H x D)(mm)	165 x 56 x 407	165 x 56 x 285	280 x 55 x 300	280 x 55 x 180	280 x 55 x 300

SUBWOOFER FEATURES

	SW3012	SW2512	SW3013B	SW2513B
Reproduction system	Subwoofer	Subwoofer	Bass-Reflex Subwoofer	Bass-Reflex Subwoofer
Speaker size (mm)	311	263	311	263
4-ohm voice coil	Single	Single	Single	Single
Polypropylene electronic spun aluminium dust cap	●	●	●	●
Fibreglass / paper cone design	●	●	●	●
Nitrile butadiene rubber high excursion surround	●	●	●	●
Dual strontium ferrite magnets	●	●	●	●
Hyper-extended vented pole piece	●	●	●	●
Rear-vented pole piece	●	●	●	●
Dual gold-plated terminal blocks	●	●	●	●
Linear cotton spider with integrated tinsel leads	●	●	●	●
Custom stamped steel powder coated chassis	●	●	●	●
Impedance: 3.6 Ω ± 5 %	●	●	●	●
Music peak power (W)	700	600	700	600
Continuous power (W)	350	300	350	300
Frequency response (Hz)	30 ~ 1 k	32 ~ 1 k	30 ~ 1 k	32 ~ 1 k
Efficiency (dB / W / m)	89	87	89	87
Total weight (kg)	4,25	4,1	4,25	4,1
Box dimensions (W x H x D) (mm)	—	—	480 x 385 x 415	435 x 325 x 365

ULTRA SERIES

- Titanium-plated fibreglass cone woofer with powerful strontium magnet
- Titanium-plated silk dome tweeter with neodymium magnet



SRU1720S 400 W Max.
16,5 CM (6-1/2") 2-WAY
COMPONENT SYSTEM

SRU310H 300 W Max.
2,5 CM (1") SILK DOME TWEETER

PLATINUM SERIES

- Wide frequency range
- TM-GF / titanium wire composite cone woofer with rubber surround



SRP1721S 350 W Max.
16,5 CM (6-1/2") 2-WAY
COMPONENT SYSTEM

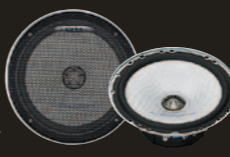
SRP1321S 300 W Max.
13 CM (5-1/4") 2-WAY
COMPONENT SYSTEM

IN-PHASE SERIES

- Wide frequency range
- Fibreglass cone woofer with powerful strontium magnet

250 W Max.

SRX1785
16,5 CM (6-1/2")
IN-PHASE COAXIAL
2-WAY



200 W Max.

SRX1385
13 CM (5-1/4")
IN-PHASE COAXIAL
2-WAY



350 W Max.

SRX6985
15 CM x 23 CM (6" x 9")
IN-PHASE COAXIAL
2-WAY



SRE SERIES

- PMI-PP cone woofer with powerful strontium magnet
- Metallised PEI balanced-drive tweeter with neodymium magnet

250 W Max.

SRE1721S
16,5 CM (6-1/2") 2-WAY
COMPONENT SYSTEM



200 W Max.

SRE1321S
13 CM (5-1/4") 2-WAY
COMPONENT SYSTEM



SRE SERIES — 3-way



SRE2031R
20 CM (8") MULTIAXIAL
3-WAY



SRE6931R
15 CM x 23 CM (6" x 9")
MULTIAXIAL 3-WAY



SRE1731R
16,5 CM (6-1/2")
MULTIAXIAL 3-WAY



SRE1331R
13 CM (5-1/4") MULTIAXIAL
3-WAY



SRE211H
2,5 CM (1") BALANCED-
DRIVE TWEETER

SRE SERIES — 2-way



SRE6921R
15 CM x 23 CM (6" x 9")
COAXIAL 2-WAY



SRE1721R
16,5 CM (6-1/2") COAXIAL
2-WAY



SRE1321R
13 CM (5-1/4") COAXIAL
2-WAY



SRE1021R
10 CM (4") COAXIAL
2-WAY



SRE5721C
13 CM x 18 CM (5" x 7")
CUSTOM-FIT COAXIAL
2-WAY



SRE4621C
10 CM x 15 CM (4" x 6")
CUSTOM-FIT COAXIAL
2-WAY

Made for safer driving Rear vision cameras & Monitor systems

Clarion makes your drive more enjoyable, and safer. Choose from the full selection of Rear vision cameras and monitor units to meet your specific needs. Take the guesswork out of reversing into tight spaces. Drive and park with confidence instead.

COLOUR LCD MONITORS

CJ7000E 7" WIDE COLOUR LCD MONITOR

- Camera power supplies are built-in • Automatic video switching with reverse gear and turn signal link • Convenient true/mirror image switching function • Manual dimmer function
- Composite video input & audio input • Seven language display selection • Wireless remote control is included.



7inch MONITOR

CJ7100E 7" WIDE COLOUR LCD MONITOR (CAMERA SHUTTER INDEPENDENT OPERATION FUNCTION)

- Camera power supplies are built-in • Automatic video switching with reverse gear and turn signal link • Camera shutter independent operation function • Convenient true/mirror image switching function • Manual dimmer function
- Composite video input & audio input • Seven language display selection • Wireless remote control is included.



Zoom/Iris/Distance markers are not available with CJ7000E/CJ7100E/CJ5600E

CJ5600E 5,6" COLOUR LCD MONITOR

- Camera power supplies are built-in • Automatic video switching with reverse gear and turn signal link • True/mirror image switching function • Manual dimmer function • Seven language display selection



5.6inch MONITOR

IR ILLUMINATED COLOUR CCD CAMERA

CC3000E IR ILLUMINATED COLOUR CCD CAMERA

- Illumination is provided by the camera's infrared LED light, making it especially convenient when reversing at night • Built-in microphone so you can hear any noise behind your vehicle
- Built-in pre-heater ensures the camera is ready for use at all times • No optional power box required

* Microphone function is available only in combination with the CJ7000E/CJ7100E



HEAVY DUTY COLOUR CCD CAMERAS

CC2001F HEAVY DUTY COLOUR CCD CAMERA WITH SHUTTER (WIDE-ANGLE / MIRROR IMAGE)



CC2000E HEAVY DUTY COLOUR CCD CAMERA (WIDE-ANGLE / MIRROR IMAGE)



CC2003E HEAVY DUTY COLOUR CCD CAMERA (WIDE-ANGLE / TRUE IMAGE)

ULTRA COMPACT COLOUR CCD CAMERAS

CC2011E ULTRA COMPACT COLOUR CCD CAMERA (WIDE-ANGLE / MIRROR IMAGE)



CC2015E ULTRA COMPACT COLOUR CCD CAMERA WITH STAINLESS BRACKET (WIDE-ANGLE / MIRROR IMAGE)



CC1030E COMPACT COLOUR CCD CAMERA (MIRROR IMAGE)

ACCESSORIES

CAA188 Power box for CCD camera

- 8-pin mini-DIN output for MAX983HD
- Reverse gear connection
- Manual on/off switch
- 12V compatible



CAA185 Power box for CCD camera

- NTSC video line-out for NX700E, VX709E, VZ709E & VZ509E
- NTSC video line-out for all other LCD monitors with NTSC input
- 12V compatible



PQE033 Optional cover for CC2011E/CC2012E



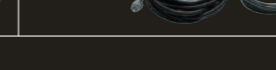
Trailer accessories for heavy duty camera

- Trailer "break point" to camera cable



CCA451 (5m/16ft)

- Cabin (monitor) to trailer break cable



CCA454 (15m/49ft)

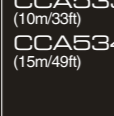
Heavy-duty camera cables for CC2001F, CC2000E, CC2003E and CC2002E

- CCA416 (5m/16ft)
- CCA392 (7m/23ft)
- CCA393 (10m/33ft)
- CCA435 (13m/42ft)
- CCA394 (15m/49ft)
- CCA436 (18m/59ft)
- CCA395 (20m/65ft)
- CCA437 (23m/75ft)



Compact camera cables for CC2011 series and CC1030E cameras

- Connecting cables for compact cameras
- CCA532 (7m/23ft)
- CCA533 (10m/33ft)
- CCA534 (15m/49ft)



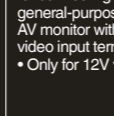
Camera extension cables for heavy duty cameras

- CCA439 (0.9m/3ft)
- CCA391 (5m/16ft)
- CCA415 (10m/33ft)



Camera cables for CC3000E

- CCA728 (20m/65ft) for connecting CJ981E
- CCA729 (20m/65ft) for connecting CJ5600E/CJ7000E/CJ7100E
- CCA730 for connecting general-purpose AV monitor with video input terminal
- Only for 12V vehicles



CCA452 (20m/65ft)



CCA451 (5m/16ft)



CCA454 (15m/49ft)

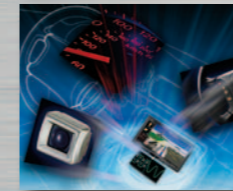


CIP (Clarion Installer Programme) offers the most professional fitting accessories to connect your Clarion device simply and safely to more than 200 different car models.

www.clarion.com/cip

Please visit www.clarion.com/cip to view the latest range of professional Clarion installation accessories online.

CAN-bus converter



New cars increasingly rely upon proprietary data bus techniques that are not compatible with commercial audio products. Clarion, however, using its unprecedented expertise, has developed an extensive range of solutions that effectively overcome such complications. Our CAN converter interfaces can enable the use of a superior Clarion audio system within CAN-bus equipped cars.

- | | | |
|--------|--------|--------|
| NX700E | CZ500E | CX609E |
| VZ709E | CZ309E | |
| VX709E | CZ200E | |
| VZ509E | CZ100E | |
| VZ409E | FZ709E | |
| NP509E | FZ409E | |
- Rear-vision camera



2-DIN installation bracket



More than 60% of all new vehicles sold in Europe have an extra large installation space in the dashboard for mobile entertainment products, known as 2-DIN. This space allows the owner to radically and easily upgrade the original fitted equipment without compromising the integrated feel of the dash. In order to preserve the dashboard's original allure, Clarion has developed an impressive range of car-specific mounting brackets with this goal in mind. Each bracket comes complete with instructions, diagrams and fixing materials.

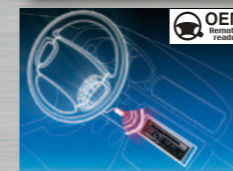
- | | |
|--------|--------|
| NX700E | CX609E |
| VX709E | |



OEM steering wheel remote control



More and more new cars are sold with a radio that can be operated from convenient controls located on the vehicle's steering wheel. Clarion has successfully introduced interfaces that enable its range of products to deliver the exact same level of control and safety.



- Adaptor with wire connection
Compatible with all previous Clarion models with infrared sensor.

● Adaptor with wire connection
Compatible with all Clarion models with minijack steering wheel remote control input.

- | | | |
|--------|--------|--------|
| NX700E | CZ500E | CX609E |
| VZ709E | CZ309E | |
| VX709E | CZ200E | |
| VZ509E | CZ100E | |
| VZ409E | FZ709E | |
| | FZ409E | |



AUX Bluetooth® interface with hands-free and audio streaming capability.

BLT373 Bluetooth AUDIO STREAMING AND HANDS-FREE INTERFACE FOR AUX INPUT

- Headset and hands-free profile (HSP and HFP)
- Bluetooth audio streaming and remote control capability (A2DP and AVRCP)
- Built-in microphone for hands-free use



AUX Bluetooth audio/mobile phone transceiver BLT373 ready



ACCESSORIES

Direct iPod connection



CCA692 iPod AUDIO AND VIDEO CONNECTING CABLE for MAX983HD & MAX973HD



CCA673 iPod AUDIO AND VIDEO CONNECTING CABLE for MAX678RVD, VRX878RVD, MAX668RVD & VRX868RVD

CCA723 / CCA748 iPod VIDEO CONNECTING CABLE for NX700E, VX709E, VZ709E, VZ509E, FZ709E, FZ409E and CMV1

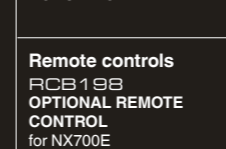
CCUIPOD3E iPod AUDIO / VIDEO CONNECTING CABLE for VZ409E

Navigation accessories



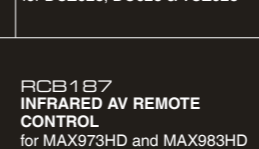
CAA380 SPEED PULSE GENERATOR for vehicles without speed pulse signal

Accessory



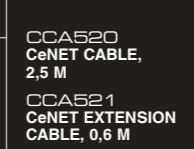
FM863 8-CHANNEL FM MODULATOR

CD magazine



CAA397 6-DISC MAGAZINE for DCZ628, DC628 & VCZ628

Cables



CCA519 MULTILINK Y-CABLE for CeNET CHANGERS

CCA520 CeNET CABLE, 2,5 M



CCA521 CeNET EXTENSION CABLE, 0,6 M

CCA389 AV ADAPTER CABLE, 2,5M 8-PIN ↔ RCA (1 VIDEO/2 AUDIO) for VRX848RVD, VRX743R & CeNET TV TUNER AV INPUT

REAR VISION CAMERAS & MONITOR SYSTEMS

CIP